

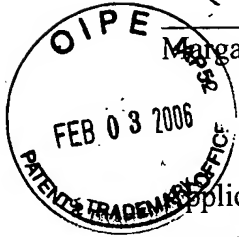
10/643702 C of C

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
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CERTIFICATE OF CORRECTION
Docket No. MOW-100XC1
Patent No. 6,973,743

January 31, 2006

Margaret Efron, Patent Attorney



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Tom Mowery
Issued : December 13, 2005
Patent No. : 6,973,743
For : Golf Shoe Insole Insert

Certificate
FEB 08 2006
of Correction

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REQUEST FOR CERTIFICATE OF CORRECTION
UNDER 37 CFR 1.322 (OFFICE MISTAKE)

Sir:

A Certificate of Correction (in duplicate) for the above-identified patent has been prepared and is attached hereto.

In the left-hand column below are the column and line numbers where errors occurred in the patent. In the right-hand column are the page and line numbers in the application where the correct information appears.

Patent Reads:

(54) Title:

"GOLD SHOE INSOLE INSERT"

Application Reads:

Page 1, line 3:

-- GOLF SHOE INSOLE INSERT --

FEB 8 2006

A true and correct copy of page 1 of the application as filed which supports the Applicant's assertion of the error on the part of the Patent Office accompany this Certificate of Correction.

Approval of the Certificate of Correction is respectfully requested.

Respectfully submitted,



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MHE/ehm

Attachment: Certificate of Correction in duplicate

FEB 8 2006

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 6,973,743
APPLICATION NO. : 10/643,702
ISSUE DATE : December 13, 2005
INVENTOR(S) : Tom Mowery

Page 1 of 1

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

(54) Title:

"GOLD SHOE INSOLE INSERT" should read -- GOLF SHOE INSOLE INSERT --.

MAILING ADDRESS OF SENDER:
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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending on the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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DESCRIPTIONGOLF SHOE INSOLE INSERT

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Cross-Reference to a Related Application

This application claims the benefit of provisional patent application Serial No. 60/433,280, filed December 10, 2002..

Field of the Invention

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The subject invention relates to a shoe insert, and more particularly to a golf shoe insert that is removable, adjustable to the golfer's foot size and shape, and that can confer support and stability to the golfer's foot to aid in teaching the golfer how to attain an optimal golf swing as well as to prevent and/or treat stress/injuries associated with golfing activities.

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Background of Invention

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In golf, one of the most important skills in the game is proper body position in executing a golf swing. To generate the optimum golf swing, the shifting of weight from the back foot to the front foot plays a key role. The actual dynamic motion of each foot during the golf swing is different when comparing the position and motion of the back foot with the position and motion of the front foot. Specifically, at club impact on the ball and follow through, the front foot during the weight shift should roll about its longitudinal axis and the body weight should be on the outside of the front foot at the end of the swing. In contrast, the back foot should remain firmly planted with the weight on the inside of the rear foot and during the initial part of the swing to allow the weight to transfer from the back foot to the front foot. Thus, the ideal golf swing requires somewhat unnatural movement of the skeletal and muscular structure in human beings. Often, a golfer must train his muscles to move in exactly the right manner to obtain a proper swing to cause the ball to be driven along a straight, intended path.

FEB 8.2006